Dell 2300MP

The Dell 2300MP Projector is an ideal combination of high brightness and XGA resolution. With 2300 ANSI lumens (max) brightness and a super high 2100:1 (full on/full off) contrast ratio, the Dell Projector projects bright, captivating and stunning images from anywhere in a mid-sized room. This advanced projector features DLP DDR technology powered by the DDP2000 and native XGA (1024x768 pixels) resolution with auto sync to UXGA for sharp, clear projections. With 1.2x manual zoom and manual vertical keystone correction, the Dell 2300MP helps you project that perfect picture. It provides incredible connectivity with support for PC, multiple video and RS-232 inputs and a full range of television and video standards - including NTSC, PAL, SECAM and HDTV (480i/P, 576i/P, 720P, 1080i). To preserve lamp life and improve acoustics, an Eco-mode is available which allows 2500 hours of life from the lamp. The multi-language On-Screen Display (OSD) allows image adjustments and the ability to change a variety of settings. Sporting a ventilation-optimized design, the Dell 2300MP Projector easily blends into conference rooms, classrooms, and homes. It comes complete with a sleek hard carrying case which allows easy, no hassle transportation from room to room and a full feature IR remote control for those times when you need to be in a different part of the room from the projector.

www.dooyoo.co.uk :: Video :: Projector :: Dell 2300MP

General	
Device Type	DLP Projector
Built-in Devices	Speaker
Width	27.7 cm
Depth	20.6 cm
Height	9.3 cm
Weight	2.1 kg
Localisation	Germany

Projector / Panel	
Image Brightness	2300 ANSI lumens
Image Contrast Ratio	2100:1
Image Size	0.63 m - 7.5 m
Projection Distance	1.2 m - 12 m
Uniformity	80 %
Resolution	1024 x 768 (native) / 1600 x 1200 (resized)
Native Aspect Ratio	4:3
Colour support	24-bit (16.7 million colours)
Max Sync Rate (V x H)	85 Hz x 70 kHz
Bulb type	P-VIP 200 Watt
Bulb life cycle	2000 hour(s) / 2500 hour(s) (economic mode)
Controls / Adjustments	Mute, volume, brightness, contrast, H/V position, sharpness, colour balance, saturation, colour temperature, keystone correction, zoom
Features	Eco-Mode technology

Projector Lens System	
Lens Aperture	F/2.4-2.7
Zoom Factor	1.2x
Keystone Correction Direction	Vertical
Vertical Keystone Correction	-16 / +16

Video Input	
Analogue Video Format	NTSC, PAL-B/G, PAL-N, PAL-M, PAL-I, NTSC 4.43, PAL-D, SECAM L, PAL-H, SECAM K1, SECAM D/K, SECAM
Analogue video Signal	RGB, S-Video, composite video, component video
Digital Video Format	HDTV

Video Output	
Analogue Video Signal	RGB

Audio Output	
Type	Speaker(s) - integrated
Sound Output Mode	Mono
Output Power / Channel	2 Watt
Speaker(s)	1 x mixed channel

Input Device	
Type	Remote control - external - wireless

Expansion / Connectivity	
Interfaces	1 x component video / RGB input - 15 pin D-Sub (DB-15) ¦ 1 x VGA output - 15 pin D-Sub (DB-15) ¦ 1 x composite video input - RCA ¦ 1 x S-video input - 4 PIN mini-DIN ¦ 1 x audio line-in - mini-phone 3.5mm ¦ 1 x serial RS-232 (management) ¦ 1 x USB - 4 PIN USB Type B ¦ 1 x audio line-in - RCA x 2 (on supplied cable)

Miscellaneous	
Included Accessories	Carrying case
Cables Included	1 x VGA cable - 1.8 m ¦ 1 x S-Video cable - 2 m ¦ 1 x composite cable - 1.8 m ¦ 1 x USB cable - 1.8 m ¦ 1 x component video cable - 1.8 m ¦ 2 x audio cable - 1.8 m
Security Features	Security lock slot (cable lock sold separately)
Compliant Standards	CE, UL, TUV GS, VCCI, C-Tick, GOST, cUL, ICES-003, NOM, TUV S, CCC, PSB, MIC, FCC

Power	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V (50/60 Hz)
Power Consumption Operational	250 Watt

Manufacturer Warranty	
Service & Support	1 year warranty
Service & Support Details	Limited warranty - 1 year - response time: next business day

Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	35 °C
Humidity Range Operating	0 - 80%
Sound Emission	34 dBA